

**AMENDMENTS TO THE CLAIMS:**

Please amend the claims as follows:

1. -27. (Canceled)

28. (Currently Amended) An electronic book, comprising:

a screen for displaying an electronic book content;

at least one first component with underlying link, which, upon selection of the at least one first component, links to at least an Internet web site, the web site providing a plurality of streaming video, audio and text data when connected to the electronic book, wherein the plurality of streaming video, audio and text data are provided in at least one hidden links table and the at least one hidden links table is provided in conjunction with downloading the content of the electronic book from a remote provider, and each of the at least one hidden links table is associated with the at least one first component with the underlying link, and wherein the at least one first component is a part of a content of the electronic book; and

a control function wherein the control function allows selection of one or more of the plurality of streaming video, audio and text data while displaying the content of the electronic book, and wherein the selected data is displayed on the screen a display of the electronic book,

wherein the hidden links table is updatable from a most current links table using information transmitted via the Internet web site from the remote provider, wherein the most current links table is downloaded to the electronic book either periodically by the remote provider, or when a new electronic book content is downloaded to the electronic book by the remote provider, and

wherein the control function includes an on-screen [[a]] show links button, upon selection of which a link menu is displayed on the screen display of the electronic book along with the content of the electronic book, wherein the link menu shows all of the first components with the underlying links each of the at least one first components with the underlying link contained in the content of the electronic book displayed on the screen of the electronic book, and shows linked materials including a number of links, link numbers and descriptions of the linked materials that each of the at least one first components with the underlying links link is able to be linked to, such that, by choosing one of the links, a user is able to link to one of the linked materials.

29. (Original) The electronic book of claim 28, wherein the electronic book is adapted to be displayed on an electronic book viewer.

30. (Original) The electronic book of claim 28, wherein the electronic book is adapted to be displayed on a television.

31. (Original) The electronic book of claim 28, wherein the electronic book is adapted to be displayed on a personal computer.

32. (Original) The electronic book of claim 28, wherein the electronic book is adapted to be displayed on a palm-sized viewer.

33. (Original) The electronic book of claim 28, wherein the control function, comprises:

a camera selection control that allows a user to select a camera angle from which is provided a video signal; and

a multiple screen function that provides for display of video signals from more than one camera angle.

34. (Original) The electronic book of claim 33, wherein the video signals are tiled for display.

35. (Previously Presented) The electronic book of claim 33, wherein a first video signal is provided in a picture-in-picture format with a second video signal.

36. (Original) The electronic book of claim 28, wherein the electronic book is stored on a device having a memory, and wherein one or more of the streaming video, audio and text data are stored in the memory.

37. (Original) The electronic book of claim 28, wherein the one or more of the plurality of streaming video, audio and text data are provided live with display of the link in the electronic book.

38. (Original) The electronic book of claim 28, wherein the connection to the Internet web site is completed using a wired communication system.

39. (Original) The electronic book of claim 28, wherein the connection to the Internet web site is completed using a wireless communication system.

40. (Original) The electronic book of claim 28, wherein the connection to the Internet web site uses an electronic link.

41. – 52. (Canceled)

53. (Previously Presented) The electronic book of Claim 28, wherein the first

component with an underline link connects to a second component, the second component being located on one selected from a group consisting of the same electronic book, an other electronic book stored locally with the electronic book, an electronic book database, and a material source accessible via the Internet web site.

54. (Previously Presented) The electronic book of Claim 53, wherein each of the at least one first component is assigned an identifying index value.

55. (Previously Presented) The electronic book of Claim 54, wherein the index value is contained in the at least one hidden table.

56. (Previously Presented) The electronic book of Claim 55, wherein the index value of the at least one hidden links table maps the at least one first component with underline links to the second component.

57. (Previously Presented) The electronic book of Claim 28, wherein the hidden links table is purchased separately from the electronic book.

58. (Previously Presented) The electronic book of Claim 28, wherein new links are added to the hidden links table during update of the hidden links table.

59. (Previously Presented) The electronic book of Claim 28, wherein the hidden links table is updated periodically.

60 (Previously Presented) The electronic book of Claim 28, wherein the hidden links table is updated when a new electronic book is purchased.

61. (Previously Presented) The electronic book of Claim 28, wherein the first

component includes one of a word, a phrase, a sentence, a section of text, a paragraph, a page, a chapter, a drawing, a map, a video clip, and an audio clip of the displayed book.

62. (Previously Presented) The electronic book of Claim 28, wherein the first component cross-linked to a third component, wherein the third component is part of the content of the electronic book.